大连化物所因公出访事前公示表

出访人团组成员基本信息:				
姓名	部门		职务	
李微雪	507组		研究员	
出访国家或地区	日本	顺访国家或 ⁵	地区	无
出访任务	参加金催化研讨会			
出国预算	总计: 10000元, 包括国际旅费4000元、境外费用6000元			
经费来源	□课题组 □研究所 ☑国外资助单位_ <u>东京都立大学</u> □其他资助单位			
开始日期	2014年 5 月13日	结束日期		2014年5月16日
往返路线	大连-日本-大连			

主要日程安排:

- 1.2014年5月13日大连启程至日本
- 2. 2014年5月14-16日参加会议 3. 2014年5月17日日本返程回大连

邀请单位介绍:东京都立大学建于1949年,是较早与中国建立交流关系,接收 中国留学生的日本公立大学,也是都内唯一一所公立的综合性大学。东京都立 大学的 Masatake Haruta教授担任我所特聘金催化中心主任,主要从事纳米金 催化研究工作,在金纳米粒子尺寸、界面结构、活性中心等方面有重要研究。本 次会议将深入探讨纳米金催化剂在石油化工、生物质转化、环保等领域的应用。

下附邀请信





Tokyo Metropolitan University

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Invitation Letter to Tokyo Metropolitan University

Dear Professor Weixue Li,

We started a research center called "Research Center for Gold Chemistry" on 1st December, 2012 at Tokyo Metropolitan University (TMU) and a two floor building has been constructed at Minami-osawa campus waiting completion in March this year. In order to kick-off our research activity practically, we plan to hold a small but intensified workshop entitled by "The Physics, Chemistry, and Biology of Gold: from Nanoparticles to Clusters" at TMU on 14 and 15 May, 2014.

All invited Keynote Lecturers (50 minutes) are world famous scientists: Professor Sumio Iijima (Meijo Univ.), Professor Graham Hutchings (Cardiff Univ.), Professor Avelino Corma Canos (Techn. Univ. Valencia), Professor Tatsuya Tsukuda (Tokyo Univ.), and Professor Shu Kobayashi (Tokyo University). In addition to them, we will invite about 10 young scientists from China and Japan to introduce their recent research achievements related to gold.

It is our great pleasure and honor if you could deliver an Invited Lecture (30 minutes) on new insights on gold catalysis and its stability from first principles.

We will cover your travel expenses, in principle, economy class flight tickets, accommodation for 3 nights, a lunch and a dinner. As for detailed program we will send it to you soon.

I trust that you will accept our invitation and we will be able to meet soon.

Sincerely yours

Masatake HARUTA

M. House